

Day : Thursday

Date: 5/4/2006  
Time: 18:15:30

PALM INTRANET

**Inventor Name Search Result**

Your Search was:

Last Name = RAHMAN

First Name = ANIS

| Application#             | Patent#    | Status | Date Filed | Title   | Inventor Name  |
|--------------------------|------------|--------|------------|---|----------------|
| <a href="#">09238014</a> | 6121896    | 150    | 01/26/1999 | MOTOR VEHICLE EARLY WARNING SYSTEM  | RAHMAN, ANIS   |
| <a href="#">09251125</a> | Not Issued | 161    | 02/16/1999 | ELECTRONIC SEARCH MECHANISM FOR LOCATING AN ITEM IN AN ALPHABETICALLY ORDERED LIST                  | RAHMAN, ANIS   |
| <a href="#">09451522</a> | 6193515    | 150    | 11/30/1999 | CODED DENTAL HANDLE   | RAHMAN, ANIS   |
| <a href="#">10605638</a> | Not Issued | 80     | 10/15/2003 | Reflective Arrayed Waveguide Grating  | RAHMAN, ANIS   |
| <a href="#">10710303</a> | Not Issued | 41     | 07/01/2004 | Novel photonic waveguide structures for chip-scale photonic integrated circuits                     | RAHMAN, ANIS   |
| <a href="#">11335110</a> | Not Issued | 20     | 01/19/2006 | Nanophotonic integrated circuit and fabrication thereof   | RAHMAN, ANIS   |
| <a href="#">60420763</a> | Not Issued | 159    | 10/24/2002 | Reflective arrayed waveguide grating  | RAHMAN, ANIS   |
| <a href="#">60464845</a> | Not Issued | 159    | 04/23/2003 | Apparatus for washing private parts of a human body   | RAHMAN, ANIS   |
| <a href="#">60481056</a> | Not Issued | 159    | 07/03/2003 | Novel Photonic Waveguide Structures for Chip-Scale Photonic Integrated Circuits                     | RAHMAN, ANIS   |
| <a href="#">60593508</a> | Not Issued | 159    | 01/20/2005 | Nanophotonic Integrated Circuit: A Platform for an Optical Processor and Fabrication Thereof        | RAHMAN, ANIS   |
| <a href="#">11174248</a> | Not Issued | 30     | 07/01/2005 | Active packet content analyzer for communications network   | RAHMAN, ANISUR |
| <a href="#">09595207</a> | 6748432    | 150    | 06/16/2000 | SYSTEM AND METHOD FOR SUPPRESSING SIDE-EFFECT ALARMS IN HETEROGENEOUS INTEGRATED WIDE AREA DATA AND | RAHMAN, ANISUR |

|                 |                |     |            |   |                      |
|-----------------|----------------|-----|------------|---|----------------------|
|                 |                |     |            | TELECOMMUNICATION NETWORKS  |                      |
| <u>09595312</u> | <u>6694364</u> | 150 | 06/16/2000 | SYSTEM AND METHOD FOR SUPPRESSING OUT-OF-ORDER SIDE-EFFECT ALARMS IN HETEROGENOEUS INTEGRATED WIDE AREA DATA AND TELECOMMUNICATION NETWORKS | RAHMAN, ANISUR       |
| <u>10741682</u> | Not Issued     | 20  | 12/19/2003 | System and method for suppressing out-of-order side-effect alarms in heterogenous integrated wide area data and telecommunication networks  | RAHMAN, ANISUR       |
| <u>60181627</u> | Not Issued     | 159 | 02/10/2000 | Material for medical and dental instruments   | RAHMAN, ANISUR       |
| <u>10080311</u> | Not Issued     | 161 | 02/21/2002 | Ultrasonic unit with rear swivel  | RAHMAN, ANISUR M.    |
| <u>08678313</u> | <u>6067446</u> | 150 | 07/11/1996 | POWER PRESETTING IN A RADIO COMMUNICATION SYSTEM  | RAHMAN, ANISUR M.    |
| <u>08974828</u> | <u>6085107</u> | 150 | 11/20/1997 | POWER PRESETTING IN A RADIO COMMUNICATION SYSTEM  | RAHMAN, ANISUR M.    |
| <u>60270687</u> | Not Issued     | 159 | 02/22/2001 | Ultrasonic insert with elastomeric cushion and front and/or rear swivel   | RAHMAN, ANISUR MITHO |
| <u>09602433</u> | <u>6361317</u> | 150 | 06/23/2000 | Molded, reinforced handle   | RAHMAN, ANISUR MITHU |
| <u>09917101</u> | <u>6716028</u> | 150 | 07/27/2001 | ULTRASONIC SWIVEL INSERT  | RAHMAN, ANISUR MITHU |
| <u>10039359</u> | <u>6729877</u> | 150 | 11/07/2001 | DENTAL INSTRUMENT HAVING ENLARGED HANDLE AND GLUED CONE   | RAHMAN, ANISUR MITHU |
| <u>10090111</u> | <u>6811399</u> | 150 | 03/04/2002 | TORQUE LOCK FOR ULTRASONIC SWIVELABLE INSERTS   | RAHMAN, ANISUR MITHU |
| <u>10346746</u> | <u>7011520</u> | 150 | 01/17/2003 | TWO PART ULTRASONIC SWIVEL INSERT, WITH ONE PART ROTATABLE RELATIVE TO THE OTHER  | RAHMAN, ANISUR MITHU |
| <u>10818252</u> | Not Issued     | 30  | 04/05/2004 | Ultrasonic swivel insert  | RAHMAN, ANISUR MITHU |
| <u>60223447</u> | Not            | 159 | 08/04/2000 | Ultrasonic swivel insert  | RAHMAN,              |

|                 |               |     |            |  |                         |
|-----------------|---------------|-----|------------|--|-------------------------|
|                 | Issued        |     |            |  | ANISUR MITHU            |
| <u>60308624</u> | Not<br>Issued | 159 | 07/30/2001 | Dental instrument having enlarged<br>handle and glued cone | RAHMAN,<br>ANISUR MITHU |
| <u>60336922</u> | Not<br>Issued | 159 | 12/03/2001 | Torque lock for ultrasonic,<br>swivelable inserts          | RAHMAN,<br>ANISUR MITHU |

Inventor Search Completed: No Records to Display.

|                                 |                                     |                                   |                                       |
|---------------------------------|-------------------------------------|-----------------------------------|---------------------------------------|
|                                 | <b>Last Name</b>                    | <b>First Name</b>                 |                                       |
| <b>Search Another: Inventor</b> | <input type="text" value="RAHMAN"/> | <input type="text" value="ANIS"/> | <input type="button" value="Search"/> |

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|   | Type | L # | Hits | Search Text   | DBs  | Time Stamp          |
|---|------|-----|------|---|--|---------------------|
| 1 | BRS  | L1  | 28   | (intersect\$4 near5 (sens\$4<br>electr\$5 active)) same<br>interleav\$4   | US-<br>PGPUB;<br>USPAT;<br>EPO;<br>JPO;<br>DERWEN<br>T | 2006/05/04<br>18:20 |
| 2 | BRS  | L2  | 100  | (intersect\$4 near5 (sens\$4<br>electr\$5 active)) same<br>(interweav\$4 interlac\$4<br>knit\$3 weav\$4 interweav\$4) | US-<br>PGPUB;<br>USPAT;<br>EPO;<br>JPO;<br>DERWEN<br>T | 2006/05/04<br>18:20 |

|   | Comments | Error Definition | Errors |
|---|----------|------------------|--------|
| 1 |          |                  |        |
| 2 |          |                  |        |

|   | Type | L # | Hits | Search Text   | DBs                    | Time Stamp          |
|---|------|-----|------|---|------------------------|---------------------|
| 3 | BRS  | L3  | 46   | ("20050223880"<br>"20050202630" "20050124108"<br>"20050064656" "20050040450"<br>"20040083873" "20040041760"<br>"20040038476" "20040037134"<br>"20030102515" "20030020701"<br>"20020197787" "20020068387"<br>"20020044125" "20010035851"<br>"20010022096" "6921857"<br>"6861691" "6856715"<br>"6756535" "6660584"<br>"6649962" "6607944"<br>"6410948" "6381482"<br>"6380576" "6374643"<br>"6288692" "6271458"<br>"6259251" "6239779"<br>"6160529" "6121538"<br>"6112407" "5920026"<br>"5829127" "5251673"<br>"5210499" "4984222"<br>"4913744" "4842371"<br>"4431928" "4362595"<br>"4362189" "4213056"<br>"4170772") .pn. | US-<br>PGPUB;<br>USPAT | 2006/05/04<br>18:20 |
| 4 | BRS  | L4  | 46   | L3 and (L1 L2)  | US-<br>PGPUB;<br>USPAT | 2006/05/04<br>18:20 |

|   | Comments | Error Definition | Errors |
|---|----------|------------------|--------|
| 3 |          |                  |        |
| 4 |          |                  |        |

|    | Type | Hits | Search Text   |
|----|------|------|---|
| 1  | BRS  | 27   | (intersect\$4 near5 (sens\$4 electr\$5 active)) same interleav\$4   |
| 2  | BRS  | 96   | (intersect\$4 near5 (sens\$4 electr\$5 active)) same (interweav\$4 interlac\$4 knit\$3 weav\$4 interweav\$4)  |
| 3  | BRS  | 80   | S2 and (electric\$4 circuit\$4)   |
| 4  | BRS  | 47   | S3 and (transmi\$5 communicat\$4)   |
| 5  | BRS  | 46   | ("20050223880" "20050202630"<br>"20050124108" "20050064656"<br>"20050040450" "20040083873"<br>"20040041760" "20040038476"<br>"20040037134" "20030102515"<br>"20030020701" "20020197787"<br>"20020068387" "20020044125"<br>"20010035851" "20010022096" "6921857"<br>"6861691" "6856715" "6756535"<br>"6660584" "6649962" "6607944"<br>"6410948" "6381482" "6380576"<br>"6374643" "6288692" "6271458"<br>"6259251" "6239779" "6160529"<br>"6121538" "6112407" "5920026"<br>"5829127" "5251673" "5210499"<br>"4984222" "4913744" "4842371"<br>"4431928" "4362595" "4362189"<br>"4213056" "4170772") .pn. |
| 6  | BRS  | 46   | S5 and (S1 S2)  |
| 7  | BRS  | 1    | "6381482".pn.   |
| 8  | BRS  | 1    | S7 and (S3 S4)  |
| 9  | BRS  | 1    | S7 and (light heat chemical\$4 field\$2 mangnet\$4)   |
| 10 | BRS  | 1    | S7 and (light heat chemical\$4 field\$2 magnet\$4)  |
| 11 | BRS  | 0    | S7 and (intersec\$5 near12 sens\$4)   |
| 12 | BRS  | 1    | S7 and ((active\$2 intersec\$5) same sens\$4)   |
| 13 | BRS  | 1    | 10/984923   |



|    | DBs                                   | Time Stamp       |
|----|---------------------------------------|------------------|
| 1  | US-PGPUB; USPAT; EPO;<br>JPO; DERWENT | 2005/11/17 11:42 |
| 2  | US-PGPUB; USPAT; EPO;<br>JPO; DERWENT | 2005/11/17 11:44 |
| 3  | US-PGPUB; USPAT; EPO;<br>JPO; DERWENT | 2005/11/17 11:45 |
| 4  | US-PGPUB; USPAT; EPO;<br>JPO; DERWENT | 2005/11/17 11:48 |
| 5  | US-PGPUB; USPAT                       | 2005/11/17 11:51 |
| 6  | US-PGPUB; USPAT                       | 2006/05/04 18:20 |
| 7  | US-PGPUB; USPAT                       | 2005/11/17 12:47 |
| 8  | US-PGPUB; USPAT                       | 2005/11/17 12:51 |
| 9  | US-PGPUB; USPAT                       | 2005/11/17 12:51 |
| 10 | US-PGPUB; USPAT                       | 2005/11/17 13:00 |
| 11 | US-PGPUB; USPAT                       | 2005/11/17 13:01 |
| 12 | US-PGPUB; USPAT                       | 2005/11/17 13:01 |
| 13 | US-PGPUB; USPAT; EPO;<br>JPO; DERWENT | 2005/11/17 15:02 |

|    | Type | Hits | Search Text  |
|----|------|------|--|
| 14 | BRS  | 1    | S7 and (optic\$5 wavelength\$3 radiat4<br>light beam\$1 laser\$1 led emit\$4)  |
| 15 | BRS  | 1    | "6381482".pn.  |
| 16 | BRS  | 1    | S15 and (optic\$5 wavelength\$3 radiat4<br>light beam\$1 laser\$1 led emit\$4)   |
| 17 | BRS  | 1    | S15 and (conduct\$5 electric\$4) near12<br>(cross\$4 interconnect\$4 connect\$4)   |
| 18 | BRS  | 1    | S15 and (conduct\$5 electric\$4 optic\$4)<br>near16 (intersect\$4 cross\$4<br>interconnect\$4 connect\$4)                                |
| 19 | BRS  | 1    | S15 and (conduct\$5 electric\$4 optic\$4<br>light beam\$1 wavelength\$1) near16<br>(intersect\$4 cross\$4 interconnect\$4<br>connect\$4) |
| 20 | BRS  | 1    | S15 and (conduct\$5 electric\$4 optic\$4<br>light beam\$1 wavelength\$1) same<br>(intersect\$4 cross\$4 interconnect\$4<br>connect\$4)   |
| 21 | BRS  | 1    | S15 and (optic\$4 light beam\$1<br>wavelength\$1) same (intersect\$4<br>cross\$4 interconnect\$4 connect\$4)                             |
| 22 | BRS  | 1    | S15 and (optic\$4 light beam\$1<br>wavelength\$1 resist\$5 emit\$4)  |
| 23 | BRS  | 1    | S15 and (optic\$4 light beam\$1<br>wavelength\$1 resist\$5 emit\$4 active)   |
| 24 | BRS  | 1    | "6381482".pn.  |
| 25 | BRS  | 1    | S24 and (conduct\$5 electric\$4) near18<br>(conjunct\$4 intersect\$4 cross\$4<br>interconnect\$4 connect\$4)                             |
| 26 | BRS  | 1    | S24 and (conduct\$5 electric\$4 sens\$4)<br>near18 (conjunct\$4 intersect\$4 cross\$4<br>interconnect\$4 connect\$4)                     |

|    | DBs                                   | Time Stamp       |
|----|---------------------------------------|------------------|
| 14 | US-PGPUB; USPAT; EPO;<br>JPO; DERWENT | 2006/05/01 16:20 |
| 15 | US-PGPUB; USPAT                       | 2006/05/01 16:20 |
| 16 | US-PGPUB; USPAT; EPO;<br>JPO; DERWENT | 2006/05/01 16:31 |
| 17 | US-PGPUB; USPAT; EPO;<br>JPO; DERWENT | 2006/05/01 16:36 |
| 18 | US-PGPUB; USPAT; EPO;<br>JPO; DERWENT | 2006/05/01 16:39 |
| 19 | US-PGPUB; USPAT; EPO;<br>JPO; DERWENT | 2006/05/01 16:41 |
| 20 | US-PGPUB; USPAT; EPO;<br>JPO; DERWENT | 2006/05/03 18:59 |
| 21 | US-PGPUB; USPAT; EPO;<br>JPO; DERWENT | 2006/05/01 16:45 |
| 22 | US-PGPUB; USPAT; EPO;<br>JPO; DERWENT | 2006/05/01 16:46 |
| 23 | US-PGPUB; USPAT; EPO;<br>JPO; DERWENT | 2006/05/01 16:46 |
| 24 | US-PGPUB; USPAT                       | 2006/05/03 19:01 |
| 25 | US-PGPUB; USPAT                       | 2006/05/03 19:02 |
| 26 | US-PGPUB; USPAT                       | 2006/05/03 19:02 |